The Odisha Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 907 CUTTACK, SATURDAY, APRIL 6, 2024/CHAITRA 17, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 296/2024—Whereas Forest Block Ganjuguda B PRF under Section 4 of the Indian Forest Act, 1927 has been notified by Government of Odisha, Revenue Department Notification No. 132-F.S.322/71-R, dated the 1st January 1972 indicating an area of 2040 Ac. in Phulbani Forest Range of Phulbani Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons) 77/2016/ 14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 (in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter);

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020/F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Ganjuguda B PRF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Ganjuguda B PRF is 798.866 ha or 1974.04 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Ganjuguda B PRF with the above-mentioned FSO Certified DGPS surveyed Forest Block map as per Annexure-III and the statement of geo-co-ordinates of the forest block boundary pillar positions as per Annexure-IV,

which shall be treated as the precise boundary description of the Ganjuguda B PRF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5471–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

6

ANNEXURE-I

Ganjuguda 'B'

REGISTERED No. O-34

The Orissa Gazette

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 268 CUTTACK, FRIDAY, FEBRUARY 11, 1972

(13)

REVENUE DEPARTMENT

NOTIFICATION

The 1st January 1972

No. 132—F.S.-322/71-R.—In exercise of the powers conferred by section 4 of Indian Forest Act, 1927 (Act XVI of 1927), the State Government do hereby notify that it has been decided to constitute as reserve forests, the unsurveyed lands in the police-station Khajuripada in the district of Phulbani, the limits of which have been demarcated by cairns and line cleared to width of 15 feet or by natural boundaries as specified below :—

Name of the Block .. Ganjuguda 'B' (Burtunga Extension) in Phulbani Range.

Area in acres .. 2,040 acres.

Local names and boundaries .. Situation—The Block is situated on the South of Khajuripada—Madhapur P. W. D. Road and the boundaries are given below :—

North—Khajuripada-Madhapur P. W. D. Road

South—Burtunga Block and Maskabari village

East—Common boundary line between Boudh and Khondamals.

West—Oramunda, Padhampada and Donga village.

Description of the boundary line—

The line is cleared 15' width and starts in North-East corner of the Block from the common boundary line of Boudh and Khandimals at Boundary pillar No. 1. The line proceeds in South-West direction up to.

				M. F. Ch. Lks.
			B. P. No. 19	distance 1 3 0 10
Then turns	North-West	direction up to	B. P. No. 31	0 6 9 60
Then turns	North-East	Ditto	B. P. No. 35	0 3 9 94
Then turns	North-West	Ditto	B. P. No. 43	0 5 9 80
Then turns	North-West	Ditto	B. P. No. 53	1 1 2 80
Then turns	East	Ditto	B. P. No. 68	1 6 2 56
Then turns	South	Ditto	B. P. No. 74	0 5 0 16
Then turns	North-East	Ditto	B. P. No. 80	0 6 7 50
Then turns	North-West	Ditto	B. P. No. 84	0 3 5 40
Then turns	North-East	Ditto	B. P. No. 92	0 7 1 74
Where it joins the common boundary line of Boudh and Khondamals again.				9 1 9 60

Thus the total length of the boundary line is excluding the length of common boundary line. The area of the Block is 2040 acres approximately. There is no enclosure inside the Block.

2. In exercise of the powers aforesaid the State Government do hereby appoint Shri Pravat Kumar Mohapatra, Deputy Collector to be the Forest Settlement Officer to enquire into and determine the existence, nature and extent of any rights alleged to exist in favour of any person in or over any lands within the limits specified above or in or over any forest produce to be found thereon and to deal with the same as provided in Chapter II of the said Act.

By order of the Governor
B. B. PARIDA
Deputy Secretary to Government

REVENUE DEPARTMENT

NOTIFICATION

The 31st January 1972

No. 136—F.S.-322/71-R.—In exercise of the powers conferred by section 17 of the Indian Forest Act, 1927 (Act XVI of 1927), the State Government do hereby appoint Shri Debendra Patnaik, Additional District Magistrate, Phulbani to hear appeals against orders passed under sections 11, 12 and 15 or 16 of the said Act by the Forest Settlement Officer appointed by notification No. , dated of the Government of Orissa in the Revenue Department.

By order of the Governor
B. B. PARIDA
Deputy Secretary to Government

CUTTACK : Printed and Published by Shri U. N. Misra, Superintendent, Orissa Govt. Press,
Ex. Gaz. 1525—1,772+60

ANNEXURE-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani **Forest Range:** Phulbani

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

VerificatJointion of the boundary of **Ganjuguda B PRF** Forest Block was carried out during 16-01-2021 to 06-02-2021. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Ganjuguda B PRF
- Notification no. & date: 132 F.S. 322/71. R. Dt. 01-01-1972
- Area as per notification: 2040 Ac
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 81 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 82 nos. (Annexure -2)
- GPS area of verified boundary: 798.140 ha
- GPS perimeter of verified boundary: 21.000 km

Observations:

Notification with detailed boundary description and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area matches with the Sketch map (Diff is -27.43 ha i.e. -3.32 %). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE - 1

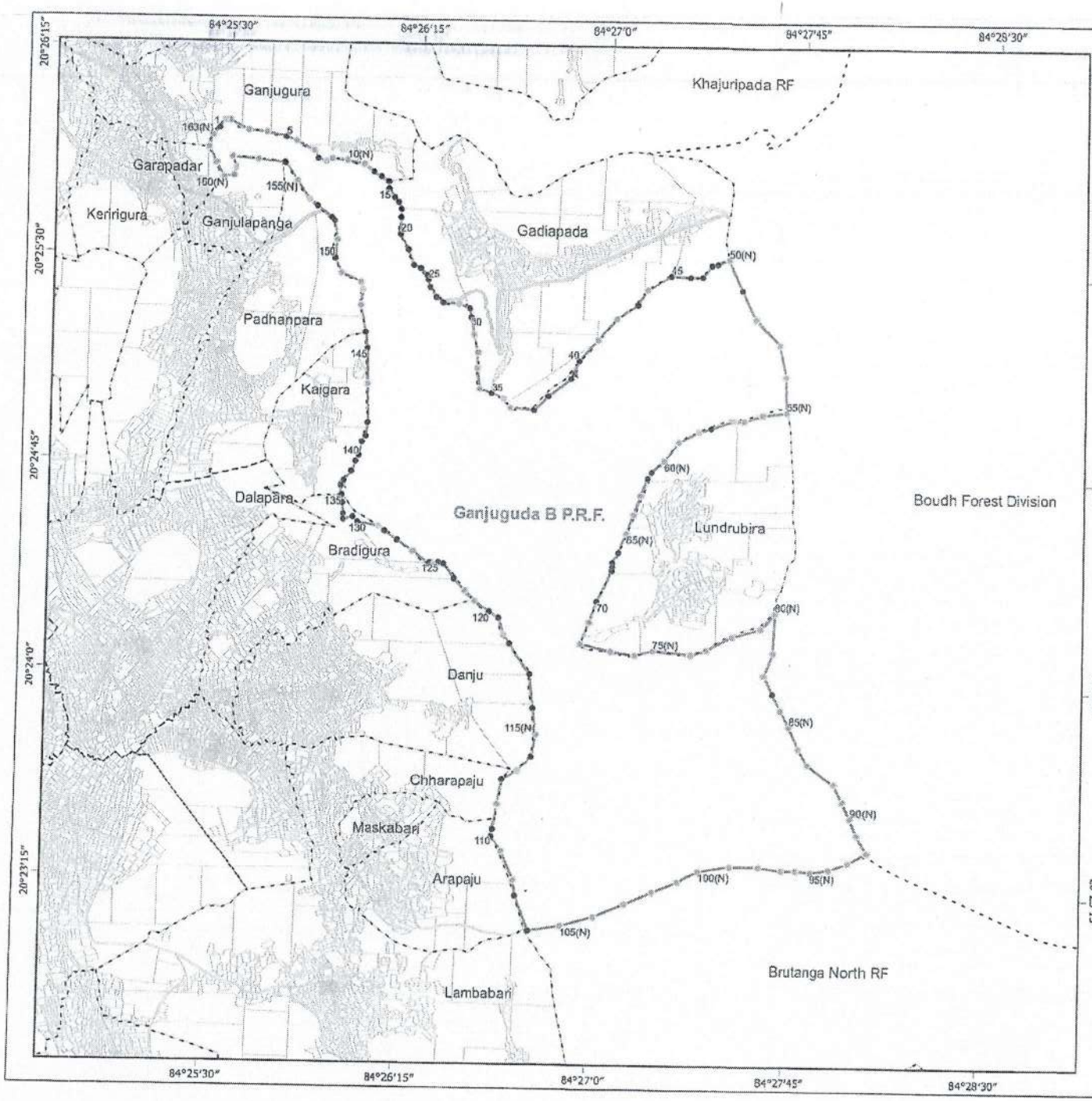
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Sachidanada Sethi	RO	Range Officer Phulbani Forest Range
Ajit Kumar Jalani	forester	Forester Khajuripada Section
Adiya Bhusan Rao	R.I, Khajuripada	Revenue Inspector Khajuripada
Manoj malla	CDLFP	Manoj malla

Counter Signed by :

Tahasildar
Khajuripada

Divisional Forest Officer
Phulbani Division

ANNEXURE-II



Geo-referencing of Notified Forests in Phulbani Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue Jt. Verification)

Ganjuguda B P.R.F., Phulbani Range

0.5 0 0.5 1 km

Scale: 1:25,000

Legend

- Existing Pillar (81 nos)
- New Pillar (82 nos)
- Virtual Pillar (12 nos)
- Rejected Pillar (03 nos)
- RF Boundary
- Village Boundary

Index Map

Phulbani Forest Division

Notified Area =825.57 ha.

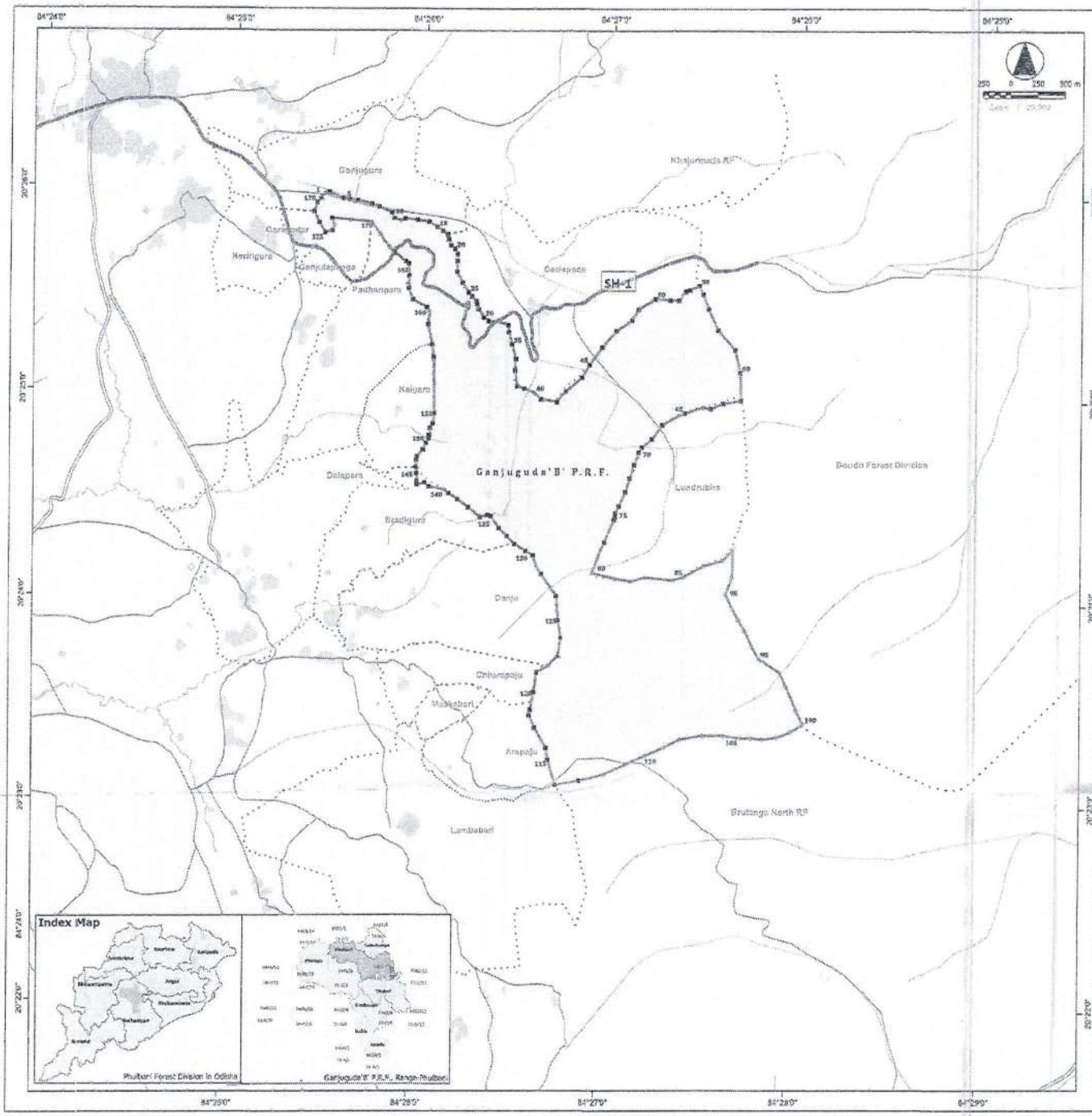
GPS area* as per joint verification = 796.14 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

Surveyor (CDLTP) Forester Revenue Inspector Range officer

Khajuripada Section

Prepared by: SPARC Pvt. Ltd. (CDLTP) Berhampur Circle



GANJUGUDA'B' P.R.F.

Forest Division : PHULBANI, Forest Range : PHULBANI

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Phulbani Forest Division, Phulbani Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1(FPCP)	84° 25' 22.246380"	20° 25' 52.607340"	40	84° 27' 41.465668"	20° 25' 7.564224"	119	84° 25' 16.955214"	20° 23' 37.168946"
2(V)	84° 25' 24.752697"	20° 25' 39.161493"	41	84° 27' 41.966664"	20° 24' 58.621852"	120	84° 25' 17.861034"	20° 23' 33.539522"
3	84° 25' 29.807024"	20° 25' 39.161493"	42	84° 27' 36.411796"	20° 24' 58.514955"	121	84° 25' 18.713578"	20° 23' 30.202540"
4	84° 25' 34.293126"	20° 25' 39.250139"	43	84° 27' 32.385528"	20° 24' 58.612264"	122(V)	84° 25' 42.269302"	20° 23' 00.179910"
5	84° 25' 36.393579"	20° 25' 39.196573"	44(V)	84° 27' 29.952183"	20° 24' 57.320958"	123(FPCP)	84° 26' 45.422332"	20° 23' 43.309127"
6	84° 25' 38.582994"	20° 25' 38.896509"	45	84° 27' 24.233402"	20° 24' 55.694720"	124	84° 26' 46.158520"	20° 23' 48.610736"
7	84° 25' 43.122658"	20° 25' 38.585298"	46(V)	84° 27' 21.984478"	20° 24' 54.374018"	125	84° 26' 45.218469"	20° 23' 54.861154"
8	84° 25' 45.817556"	20° 25' 38.650468"	47	84° 27' 17.326400"	20° 24' 52.026748"	126	84° 26' 44.389068"	20° 24' 1.312286"
9	84° 25' 49.786824"	20° 25' 38.328114"	48	84° 27' 14.203100"	20° 24' 47.904038"	127	84° 26' 39.374594"	20° 24' 7.812980"
10	84° 25' 50.568312"	20° 25' 31.568914"	49	84° 27' 11.878882"	20° 24' 41.401122"	128(V)	84° 26' 36.225451"	20° 24' 8.810530"
11(V)	84° 25' 51.719900"	20° 25' 29.877700"	50	84° 27' 10.135564"	20° 24' 43.903098"	129	84° 26' 36.721872"	20° 24' 15.224922"
12	84° 25' 53.023116"	20° 25' 51.485232"	51	84° 27' 8.090004"	20° 24' 40.296240"	130	84° 26' 34.484408"	20° 24' 14.623704"
13	84° 25' 57.161534"	20° 25' 51.251098"	52	84° 27' 7.309548"	20° 24' 36.340512"	131	84° 26' 30.279490"	20° 24' 18.764848"
14	84° 25' 59.953187"	20° 25' 50.955098"	53	84° 27' 6.040678"	20° 24' 32.389728"	132	84° 26' 28.320248"	20° 24' 19.156484"
15	84° 26' 4.216412"	20° 25' 49.005336"	54	84° 27' 4.976712"	20° 24' 28.328892"	133	84° 26' 25.590812"	20° 24' 20.486244"
16	84° 26' 9.170364"	20° 25' 47.840412"	55	84° 27' 3.914406"	20° 24' 24.178548"	134	84° 26' 23.075160"	20° 24' 24.753084"
17	84° 26' 9.624484"	20° 25' 46.837812"	56	84° 27' 2.577264"	20° 24' 20.026128"	135	84° 26' 21.971418"	20° 24' 28.102956"
18	84° 26' 7.910436"	20° 25' 45.284136"	57	84° 27' 1.605636"	20° 24' 16.261536"	136	84° 26' 19.164216"	20° 24' 34.443660"
19	84° 26' 8.518008"	20° 25' 43.784496"	58	84° 26' 59.914968"	20° 24' 17.976864"	137	84° 26' 15.784260"	20° 24' 37.212330"
20	84° 26' 10.826580"	20° 25' 42.697716"	59(V)	84° 26' 57.999528"	20° 24' 13.041588"	138	84° 26' 12.246090"	20° 24' 39.450876"
21	84° 26' 10.320084"	20° 25' 41.250486"	60(V)	84° 26' 56.912256"	20° 24' 8.273popular"	139	84° 26' 9.412884"	20° 24' 35.214036"
22	84° 26' 10.376154"	20° 25' 39.942432"	61(V)	84° 27' 3.051708"	20° 24' 6.694416"	140(V)	84° 26' 7.985popular"	20° 24' 32.141popular"
23	84° 26' 10.776024"	20° 25' 38.538552"	62(V)	84° 27' 8.246532"	20° 24' 5.881popular"	141	84° 26' 8.120popular"	20° 24' 32.poor448"
24	84° 26' 12.716popular"	20° 25' 37.654popular"	63(V)	84° 27' 12.437popular"	20° 24' 4.749popular"	142	84° 26' 1.poor124"	20° 24' 36.133256"
25	84° 26' 14.507136"	20° 25' 29.780064"	64(V)	84° 27' 21.338popular"	20° 24' 6.408344"	143	84° 25' 59.427624"	20° 24' 36.poor980"
26	84° 26' 15.638popular"	20° 25' 28.623144"	65(V)	84° 27' 25.112516"	20° 24' 7.496popular"	144	84° 25' 56.poor084"	20° 24' 36.640poor"
27	84° 26' 17.119536"	20° 25' 27.378624"	66(V)	84° 27' 30.238poor"	20° 24' 10.981poor"	145	84° 25' 50.poor980"	20° 24' 36.poor652"
28	84° 26' 17.389272"	20° 25' 25.454popular"	67(V)	84° 27' 37.29poor"	20° 24' 12.poor868"	146	84° 25' 45.poor980"	20° 24' 36.poor184"
29	84° 26' 17.poor768"	20° 25' 24.poor012"	68(V)	84° 27' 40.poor888"	20° 24' 15.poor400"	147	84° 25' 39.poor780"	20° 24' 40.poor828"
30	84° 26' 15.poor748"	20° 25' 23.poor920"	69(V)	84° 27' 46.poor880"	20° 24' 7.poor188"	148	84° 25' 32.poor972"	20° 24' 41.poor084"
31	84° 26' 13.poor924"	20° 25' 22.poor284"	70(V)	84° 27' 49.poor400"	20° 24' 2.poor980"	149	84° 25' 1.poor128"	20° 24' 43.poor480"
32(V)	84° 26' 14.poor980"	20° 25' 21.poor916"	71(V)	84° 27' 46.poor600"	20° 23' 59.poor880"	150	84° 26' 3.poor720"	20° 24' 48.poor828"
33	84° 26' 27.poor228"	20° 25' 29.poor916"	72(V)	84° 27' 42.poor200"	20° 23' 54.poor860"	151	84° 26' 2.poor032"	20° 24' 47.poor584"
34	84° 26' 27.poor828"	20° 25' 18.poor916"	73(V)	84° 27' 44.poor408"	20° 23' 51.poor000"	152	84° 25' 59.poor880"	20° 24' 48.poor280"
35	84° 26' 28.poor980"	20° 25' 14.poor284"	74(V)	84° 27' 47.poor880"	20° 23' 46.poor240"	153	84° 26' 0.poor512"	20° 24' 50.poor080"
36	84° 26' 30.poor980"	20° 25' 10.poor920"	75(V)	84° 27' 49.poor600"	20° 23' 42.poor280"	154	84° 26' 4.poor132"	20° 24' 51.poor280"
37	84° 26' 29.poor040"	20° 25' 7.poor228"	76(V)	84° 27' 53.poor500"	20° 23' 39.poor160"	155	84° 26' 4.poor692"	20° 24' 54.poor328"
38	84° 26' 30.poor972"	20° 25' 2.poor328"	77(V)	84° 27' 58.poor980"	20° 23' 35.poor476"	156(V)	84° 26' 5.poor128"	20° 24' 57.poor752"
39	84° 26' 33.poor740"	20° 25' 1.poor364"	78(V)	84° 27' 59.poor400"	20° 23' 31.poor280"	157	84° 26' 3.poor980"	20° 25' 00.poor640"
40(V)	84° 26' 26.poor478"	20° 25' 0.poor480"	79(V)	84° 28' 1.poor020"	20° 23' 27.poor440"	158	84° 26' 2.poor128"	20° 25' 3.poor720"
41	84° 26' 28.poor364"	20° 24' 58.poor400"	80(V)	84° 28' 3.poor680"	20° 23' 24.poor160"	159	84° 26' 1.poor020"	20° 25' 6.poor028"
42	84° 26' 30.poor004"	20° 24' 56.poor880"	81(V)	84° 27' 59.poor200"	20° 23' 21.poor480"	160(V)	84° 26' 2.poor920"	20° 25' 10.poor740"
43	84° 26' 46.poor448"	20° 25' 1.poor020"	82(V)	84° 27' 58.poor860"	20° 23' 19.poor080"	161	84° 26' 1.poor800"	20° 25' 15.poor628"
44	84° 26' 51.poor844"	20° 25' 0.poor840"	83(V)	84° 27' 56.poor"	20° 23' 18.poor960"	162	84° 25' 57.poor184"	20° 25' 17.poor904"
45	84° 26' 54.poor904"	20° 25' 1.poor568"	84(V)	84° 27' 53.poor600"	20° 23' 19.poor120"	163	84° 25' 55.poor812"	20° 25' 12.poor644"
46	84° 26' 57.poor920"	20° 25' 1.poor028"	85(V)	84° 27' 49.poor640"	20° 23' 19.poor240"	164	84° 25' 53.poor136"	20° 25' 16.poor624"
47	84° 27' 1.poor320"	20° 25' 1.poor180"	86(V)	84° 27' 46.poor400"	20° 23' 19.poor280"	165	84° 25' 50.poor980"	20° 25' 20.poor828"
48	84° 27' 5.poor360"	20° 25' 1.poor180"	87(V)	84° 27' 43.poor200"	20° 23' 19.poor280"	166	84° 25' 49.poor184"	20° 25' 25.poor904"
49	84° 27' 9.poor360"	20° 25' 1.poor180"	88(V)	84° 27' 40.poor000"	20° 23' 19.poor280"	167	84° 25' 47.poor980"	20° 25' 30.poor980"
50	84° 27' 13.poor360"	20° 25' 1.poor180"	89(V)	84° 27' 36.poor800"	20° 23' 19.poor280"	168	84° 25' 46.poor780"	20° 25' 36.poor980"
51	84° 27' 17.poor360"	20° 25' 1.poor180"	90(V)	84° 27' 33.poor600"	20° 23' 19.poor280"	169	84° 25' 45.poor580"	20° 25' 41.poor980"
52	84° 27' 21.poor360"	20° 25' 1.poor180"	91(V)	84° 27' 30.poor400"	20° 23' 19.poor280"	170	84° 25' 44.poor380"	20° 25' 46.poor980"
53	84° 27' 25.poor360"	20° 25' 1.poor180"	92(V)	84° 27' 27.poor200"	20° 23' 19.poor280"	171(V)	84° 25' 43.poor180"	20° 25' 51.poor980"
54	84° 27' 29.poor360"	20° 25' 1.poor180"	93(V)	84° 27' 24.poor000"	20° 23' 19.poor280"	172	84° 25' 41.poor980"	20° 25' 56.poor980"
55	84° 27' 33.poor360"	20° 25' 1.poor180"	94(V)	84° 27' 20.poor800"	20° 23' 19.poor280"	173(V)	84° 25' 40.poor780"	20° 26' 1.poor980"
56	84° 27' 37.poor360"	20° 25' 1.poor180"	95(V)	84° 27' 17.poor600"	20° 23' 19.poor280"	174	84° 25' 39.poor580"	20° 26' 6.poor980"
57	84° 27' 41.poor360"	20° 25' 1.poor180"	96(V)	84° 27' 14.poor400"	20° 23' 19.poor280"	175	84° 25' 38.poor380"	20° 26' 11.poor980"
58	84° 27' 45.poor360"	20° 25' 1.poor180"	97(V)	84° 27' 11.poor200"	20° 23' 19.poor280"	176	84° 25' 37.poor180"	20° 26' 16.poor980"
59	84° 27' 49.poor360"	20° 25' 1.poor180"	98(V)	84° 27' 8.poor000"	20° 23' 19.poor280"	177	84° 25' 35.poor980"	20° 26' 21.poor980"
60	84° 27' 53.poor360"	20° 25' 1.poor180"	99(V)	84° 27' 4.poor800"	20° 23' 19.poor280"	178	84° 25' 34.poor780"	20° 26' 26.poor980"

Differential GPS Surveyed area= 798.866 Ha.

Note:-

1. The pillar locations area as per joint field verification and cordification by the Forest - Revenue Joint Verification Committe (FRJVC) on 19-Mar-2021.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Tikabali Range office (FPCP Code: PHU07-007)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Ganjuguda'B' P.R.F. situated in the Tehsil of Khajuripada, District: Kandhamal, Odisha. Forest Division:- Phulbani, Forest Range :Phulbani is 798.866Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committe on 19-Mar-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Phulbani Forest Division

Tahasildar
Tahasildar
Khajuripada

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Phulbani** Forest Range : **Phulbani** Forest Block Name: **Ganjuguda B PRF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Phulbani Range Office	20°28'50.156400"	84°14'1.689756"	20.48059900	84.23380271

Geo-coordinates of Boundary Pillar Position (Total: 178 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°25'57.407340"	84°25'27.246360"	20.43261315	84.42423510
2	20°25'59.181384"	84°25'28.752852"	20.43310594	84.42465357
3	20°25'59.127996"	84°25'29.807076"	20.43309111	84.42494641
4	20°25'57.350136"	84°25'34.393188"	20.43259726	84.42622033
5	20°25'57.166572"	84°25'36.363576"	20.43254627	84.42676766
6	20°25'56.896500"	84°25'38.882604"	20.43247125	84.42746739
7	20°25'55.925076"	84°25'43.322808"	20.43220141	84.42870078
8	20°25'55.029468"	84°25'45.617556"	20.43195263	84.42933821
9	20°25'53.320116"	84°25'49.786824"	20.43147781	84.43049634
10	20°25'51.548916"	84°25'50.568312"	20.43098581	84.43071342
11	20°25'50.977200"	84°25'52.719600"	20.43082700	84.43131100
12	20°25'51.485232"	84°25'53.923116"	20.43096812	84.43164531
13	20°25'51.235608"	84°25'57.961524"	20.43089878	84.43276709
14	20°25'50.659608"	84°26'1.683528"	20.43073878	84.43380098
15	20°25'49.005336"	84°26'4.216452"	20.43027926	84.43450457
16	20°25'47.840412"	84°26'6.136368"	20.42995567	84.43503788
17	20°25'46.878924"	84°26'7.624464"	20.42968859	84.43545124
18	20°25'45.384240"	84°26'7.928556"	20.42927340	84.43553571
19	20°25'43.704696"	84°26'8.739600"	20.42880686	84.43576100
20	20°25'42.667716"	84°26'10.030380"	20.42851881	84.43611955
21	20°25'41.206980"	84°26'10.720608"	20.42811305	84.43631128
22	20°25'39.342432"	84°26'10.776156"	20.42759512	84.43632671
23	20°25'35.938632"	84°26'10.776624"	20.42664962	84.43632684
24	20°25'32.645820"	84°26'12.715368"	20.42573495	84.43686538
25	20°25'29.790264"	84°26'14.567136"	20.42494174	84.43737976
26	20°25'28.623144"	84°26'15.659556"	20.42461754	84.43768321
27	20°25'27.378624"	84°26'17.119536"	20.42427184	84.43808876
28	20°25'26.434920"	84°26'17.339172"	20.42400970	84.43814977
29	20°25'24.906612"	84°26'17.866788"	20.42358517	84.43829633
30	20°25'22.517220"	84°26'19.468248"	20.42292145	84.43874118
31	20°25'21.473184"	84°26'21.048324"	20.42263144	84.43918009
32	20°25'21.353880"	84°26'24.748980"	20.42259830	84.44020805
33	20°25'20.306316"	84°26'27.465288"	20.42230731	84.44096258
34	20°25'18.339816"	84°26'27.745836"	20.42176106	84.44104051
35	20°25'14.773476"	84°26'28.728780"	20.42077041	84.44131355

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
36	20°25'10.610832"	84°26'30.097860"	20.41961412	84.44169385
37	20°25'7.282128"	84°26'29.934060"	20.41868948	84.44164835
38	20°25'2.641332"	84°26'30.642972"	20.41740037	84.44184527
39	20°25'1.914564"	84°26'33.061740"	20.41719849	84.44251715
40	20°25'0.742476"	84°26'36.254292"	20.41687291	84.44340397
41	20°24'58.971420"	84°26'38.324364"	20.41638095	84.44397899
42	20°24'58.313232"	84°26'43.371024"	20.41619812	84.44538084
43	20°25'1.293132"	84°26'46.595148"	20.41702587	84.44627643
44	20°25'5.499264"	84°26'51.677844"	20.41819424	84.44768829
45	20°25'9.317568"	84°26'54.001068"	20.41925488	84.44833363
46	20°25'14.441628"	84°26'57.937632"	20.42067823	84.44942712
47	20°25'19.183980"	84°27'2.219328"	20.42199555	84.45061648
48	20°25'22.330704"	84°27'7.115724"	20.42286964	84.45197659
49	20°25'25.567140"	84°27'9.078984"	20.42376865	84.45252194
50	20°25'28.757136"	84°27'14.387724"	20.42465476	84.45399659
51	20°25'28.486200"	84°27'19.002924"	20.42457950	84.45527859
52	20°25'28.462944"	84°27'21.781332"	20.42457304	84.45605037
53	20°25'30.967248"	84°27'23.869728"	20.42526868	84.45663048
54	20°25'31.445832"	84°27'25.200612"	20.42540162	84.45700017
55	20°25'32.787948"	84°27'28.031364"	20.42577443	84.45778649
56	20°25'30.320328"	84°27'29.342268"	20.42508898	84.45815063
57	20°25'25.937652"	84°27'31.173516"	20.42387157	84.45865931
58	20°25'19.832988"	84°27'34.268220"	20.42217583	84.45951895
59	20°25'14.113452"	84°27'39.813048"	20.42058707	84.46105918
60	20°25'7.569228"	84°27'41.465088"	20.41876923	84.46151808
61	20°24'59.421852"	84°27'41.996664"	20.41650607	84.46166574
62	20°24'58.534956"	84°27'36.415296"	20.41625971	84.46011536
63	20°24'56.852244"	84°27'32.381928"	20.41579229	84.45899498
64	20°24'57.320640"	84°27'29.962008"	20.41592240	84.45832278
65	20°24'55.494720"	84°27'24.285420"	20.41541520	84.45674595
66	20°24'54.574848"	84°27'21.964680"	20.41515968	84.45610130
67	20°24'52.008768"	84°27'17.326800"	20.41444688	84.45481300
68	20°24'47.904048"	84°27'14.093100"	20.41330668	84.45391475
69	20°24'45.401112"	84°27'11.078892"	20.41261142	84.45307747
70	20°24'43.909200"	84°27'10.155564"	20.41219700	84.45282099
71	20°24'40.296240"	84°27'8.690004"	20.41119340	84.45241389
72	20°24'36.240912"	84°27'7.309548"	20.41006692	84.45203043
73	20°24'32.203728"	84°27'6.006780"	20.40894548	84.45166855
74	20°24'28.028952"	84°27'4.076712"	20.40778582	84.45113242
75	20°24'26.173548"	84°27'3.016404"	20.40727043	84.45083789
76	20°24'25.026912"	84°27'2.977200"	20.40695192	84.45082700
77	20°24'24.261156"	84°27'2.685636"	20.40673921	84.45074601
78	20°24'17.576964"	84°26'59.656956"	20.40488249	84.44990471
79	20°24'13.041612"	84°26'57.799536"	20.40362267	84.44938876
80	20°24'8.273088"	84°26'56.002200"	20.40229808	84.44888950

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
81	20°24'6.689412"	84°27'3.051720"	20.40185817	84.45084770
82	20°24'5.961960"	84°27'8.526348"	20.40165610	84.45236843
83	20°24'7.098804"	84°27'12.637944"	20.40197189	84.45351054
84	20°24'6.403356"	84°27'21.538116"	20.40177871	84.45598281
85	20°24'7.496424"	84°27'25.117524"	20.40208234	84.45697709
86	20°24'10.681200"	84°27'30.938400"	20.40296700	84.45859400
87	20°24'12.591072"	84°27'37.291716"	20.40349752	84.46035881
88	20°24'15.962400"	84°27'40.438800"	20.40443400	84.46123300
89	20°24'7.322112"	84°27'40.233168"	20.40203392	84.46117588
90	20°24'2.336400"	84°27'38.304000"	20.40064900	84.46064000
91	20°23'58.275600"	84°27'40.356000"	20.39952100	84.46121000
92	20°23'54.862800"	84°27'42.379200"	20.39857300	84.46177200
93	20°23'51.349200"	84°27'44.636400"	20.39759700	84.46239900
94	20°23'46.561200"	84°27'47.008800"	20.39626700	84.46305800
95	20°23'43.072800"	84°27'49.395600"	20.39529800	84.46372100
96	20°23'39.015600"	84°27'55.965600"	20.39417100	84.46554600
97	20°23'35.147652"	84°27'58.019652"	20.39309657	84.46611657
98	20°23'31.579656"	84°27'59.837472"	20.39210546	84.46662152
99	20°23'27.944268"	84°28'1.408224"	20.39109563	84.46705784
100	20°23'24.115200"	84°28'3.608400"	20.39003200	84.46766900
101	20°23'21.814800"	84°27'59.749200"	20.38939300	84.46659700
102	20°23'20.238000"	84°27'55.360800"	20.38895500	84.46537800
103	20°23'19.593600"	84°27'50.871600"	20.38877600	84.46413100
104	20°23'19.921200"	84°27'47.185200"	20.38886700	84.46310700
105	20°23'19.820400"	84°27'43.736400"	20.38883900	84.46214900
106	20°23'20.508000"	84°27'38.451600"	20.38903000	84.46068100
107	20°23'20.468400"	84°27'32.040000"	20.38901900	84.45890000
108	20°23'19.237200"	84°27'24.775200"	20.38867700	84.45688200
109	20°23'16.818000"	84°27'20.044800"	20.38800500	84.45556800
110	20°23'14.370000"	84°27'14.302800"	20.38732500	84.45397300
111	20°23'11.734800"	84°27'8.064000"	20.38659300	84.45224000
112	20°23'8.750400"	84°27'0.975600"	20.38576400	84.45027100
113	20°23'6.722016"	84°26'53.224044"	20.38520056	84.44811779
114	20°23'5.465508"	84°26'45.300156"	20.38485153	84.44591671
115	20°23'12.751944"	84°26'42.753084"	20.38687554	84.44520919
116	20°23'16.238184"	84°26'42.209196"	20.38784394	84.44505811
117	20°23'22.193628"	84°26'38.389632"	20.38949823	84.44399712
118	20°23'25.614600"	84°26'36.648744"	20.39044850	84.44351354
119	20°23'27.180456"	84°26'36.915216"	20.39088346	84.44358756
120	20°23'32.558532"	84°26'37.881024"	20.39237737	84.44385584
121	20°23'38.202540"	84°26'38.713236"	20.39394515	84.44408701
122	20°23'40.178796"	84°26'42.260208"	20.39449411	84.44507228
123	20°23'43.309032"	84°26'45.322332"	20.39536362	84.44592287
124	20°23'48.410736"	84°26'46.198500"	20.39678076	84.44616625
125	20°23'53.859156"	84°26'45.210840"	20.39829421	84.44589190

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
126	20°24'1.312236"	84°26'44.389068"	20.40036451	84.44566363
127	20°24'7.821936"	84°26'39.374556"	20.40217276	84.44427071
128	20°24'9.929520"	84°26'38.013468"	20.40275820	84.44389263
129	20°24'13.324392"	84°26'36.771072"	20.40370122	84.44354752
130	20°24'14.619708"	84°26'34.484208"	20.40406103	84.44291228
131	20°24'16.764048"	84°26'30.875496"	20.40465668	84.44190986
132	20°24'19.156644"	84°26'28.320504"	20.40532129	84.44120014
133	20°24'21.406644"	84°26'25.690812"	20.40594629	84.44046967
134	20°24'24.757884"	84°26'23.075160"	20.40687719	84.43974310
135	20°24'25.132968"	84°26'21.971616"	20.40698138	84.43943656
136	20°24'24.441660"	84°26'19.554216"	20.40678935	84.43876506
137	20°24'27.213588"	84°26'15.784260"	20.40755933	84.43771785
138	20°24'29.450376"	84°26'12.246000"	20.40818066	84.43673500
139	20°24'31.218336"	84°26'9.422844"	20.40867176	84.43595079
140	20°24'32.241600"	84°26'7.980000"	20.40895600	84.43555000
141	20°24'32.996448"	84°26'3.170868"	20.40916568	84.43421413
142	20°24'34.133256"	84°26'1.800204"	20.40948146	84.43383339
143	20°24'33.590880"	84°25'59.427624"	20.40933080	84.43317434
144	20°24'34.641072"	84°25'59.391084"	20.40962252	84.43316419
145	20°24'36.923652"	84°25'59.203992"	20.41025657	84.43311222
146	20°24'38.581164"	84°25'58.984932"	20.41071699	84.43305137
147	20°24'40.778208"	84°25'59.037780"	20.41132728	84.43306605
148	20°24'41.780556"	84°25'59.335572"	20.41160571	84.43314877
149	20°24'43.834680"	84°26'1.165128"	20.41217630	84.43365698
150	20°24'45.810828"	84°26'2.115780"	20.41272523	84.43392105
151	20°24'47.224584"	84°26'2.800032"	20.41311794	84.43411112
152	20°24'48.259260"	84°26'3.040656"	20.41340535	84.43417796
153	20°24'50.270904"	84°26'3.305112"	20.41396414	84.43425142
154	20°24'51.560388"	84°26'4.077132"	20.41432233	84.43446587
155	20°24'54.545328"	84°26'4.426692"	20.41515148	84.43456297
156	20°25'3.170460"	84°26'4.181748"	20.41754735	84.43449493
157	20°25'10.875648"	84°26'3.895296"	20.41968768	84.43441536
158	20°25'14.487780"	84°26'3.331392"	20.42069105	84.43425872
159	20°25'20.362296"	84°26'1.923072"	20.42232286	84.43386752
160	20°25'23.722608"	84°26'2.402628"	20.42325628	84.43400073
161	20°25'25.358268"	84°26'1.498092"	20.42371063	84.43374947
162	20°25'27.449904"	84°25'57.057384"	20.42429164	84.43251594
163	20°25'30.634644"	84°25'55.624512"	20.42517629	84.43211792
164	20°25'34.504824"	84°25'55.751376"	20.42625134	84.43215316
165	20°25'38.164116"	84°25'55.463736"	20.42726781	84.43207326
166	20°25'38.910756"	84°25'54.453720"	20.42747521	84.43179270
167	20°25'41.275596"	84°25'50.985300"	20.42813211	84.43082925
168	20°25'42.715848"	84°25'49.117152"	20.42853218	84.43031032
169	20°25'46.631640"	84°25'46.133076"	20.42961990	84.42948141
170	20°25'50.430000"	84°25'43.219200"	20.43067500	84.42867200

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
171	20°25'50.918304"	84°25'36.856380"	20.43081064	84.42690455
172	20°25'51.254256"	84°25'30.826092"	20.43090396	84.42522947
173	20°25'49.084968"	84°25'31.624284"	20.43030138	84.42545119
174	20°25'47.450568"	84°25'31.081620"	20.42984738	84.42530045
175	20°25'46.836012"	84°25'28.750080"	20.42967667	84.42465280
176	20°25'49.881828"	84°25'26.817240"	20.43052273	84.42411590
177	20°25'53.319540"	84°25'25.118940"	20.43147765	84.42364415
178	20°25'56.025840"	84°25'26.065560"	20.43222940	84.42390710

*** END of Statement***

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